

Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 19, with the following rewritten paragraph:

- 5 -- Each first terminal 30 arranged on the mother base 21 has an elastic contact 31 located above the mother base 21 and a horizontal pin 32 located below the mother base 21 and protruding over a front end of the mother base. --

10 Please replace the paragraph beginning at page 4, line 21, with the following rewritten paragraph:

 -- Each second terminal 35 arranged on the mother base 21 has an elastic contact 36 located above the mother base 21 and a horizontal pin 37 located below the mother base 21 and protruding over a rear end of the mother base. --

15 Please replace the paragraph beginning at page 5, line 1, with the following rewritten paragraph:

- Each third terminal 40 arranged on the daughter base 22 has an elastic contact 41 located above the daughter base 22 and a horizontal pin 42 located below the daughter base 22 and protruding over a rear end of the daughter base 22,
20 wherein the contact 41 is located above a front end of the daughter base 22. --

Please replace the paragraph beginning at page 5, line 4, with the following rewritten paragraph:

- 25 -- Each fourth terminal 45 arranged on the daughter base 22 has an elastic contact 46 located above the daughter base 22 and a horizontal pin 47 located below the daughter base 22 and protruding over the rear end of the daughter base 22, wherein the contact 46 is located above a the rear end of the daughter base 22.
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30 Please replace the paragraph beginning at page 6, line 12, with the following rewritten paragraph:

-- 2. The pins 42 and 47 of the third and fourth terminals 40 and 45 are located at the central portion of the bottom base 20 and the welding thereof cannot be repaired after they are connected to the circuit board. However, because the daughter base 22 may be rotated and moved substantially vertically relative to the mother base 21, the third and fourth terminals 40 and 45 may be automatically adjusted by way of the floating function of the daughter base 22 such that the horizontal pins 32 of the first terminals 30, the horizontal pins 42 of the third terminals 40, the horizontal pins 37 of the second terminals 35 and the horizontal pins 47 of the fourth terminals 45 are located at the same level after the daughter base 22 is moved vertically, and the pins 42 and 47 may be well welded to the circuit board without the miss of welding. Thus, the welding effect between the circuit board and the daughter base 22 may be improved. --